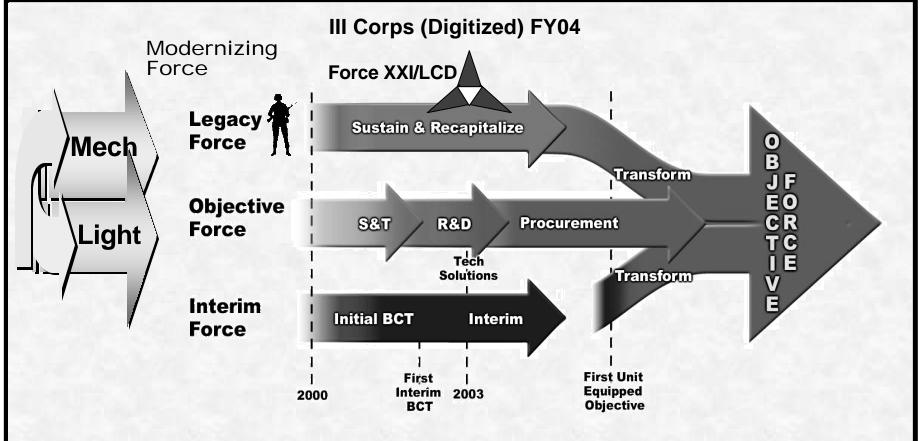




The Army Transformation

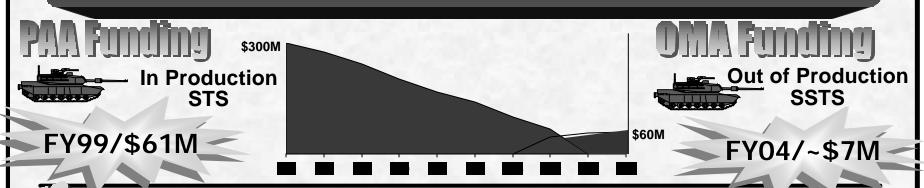


. . . Responsive, Deployable, Agile, Versatile, Lethal, Survivable, Sustainable.



Abrams Production (STS)

As Abrams Tank Moves from Production to Out of Production Available System Technical Support (STS) Dollars Shrink



FSC \$M **FY95 FY96 FY97 FY98 FY99 FY01** *Funding \$98 \$96 \$80 \$61 \$54 \$74 \$78 \$61 100 120 120 120 100 Quantity **172** 34 120

* Includes Support for M1A1/M1A2 Common Components on the 4327 M1A1 Fleet

- Provides Engineering, CM, Logistics, PA and Testing
- Provides Software Design and Integration Support
- Updates Tech Manuals/Dwgs
- Solutions to Production Problems
 & Parts/Electronics Obsolescence
 Issues
- Resolves Field Problems/Safety Issues



Abrams Out of Production (SSTS)

ESC \$M

FY00 FY01 FY02 FY03 FY04 FY05

Required 14.00 16.85 17.05 15.35 54.80 55.41

Funded 4.80 3.90 7.43 7.03 7.39 10.28

SS Have Paid for:

Contractor Field Service Reps (CFSR)

➤ Most Critical Legal & Safety Efforts

With the Required Funding, We Would Concentrate On ...

- Attacking Obsolescence
- Safety
- **©** O&S Cost Reductions
- Field Problems
- Readiness

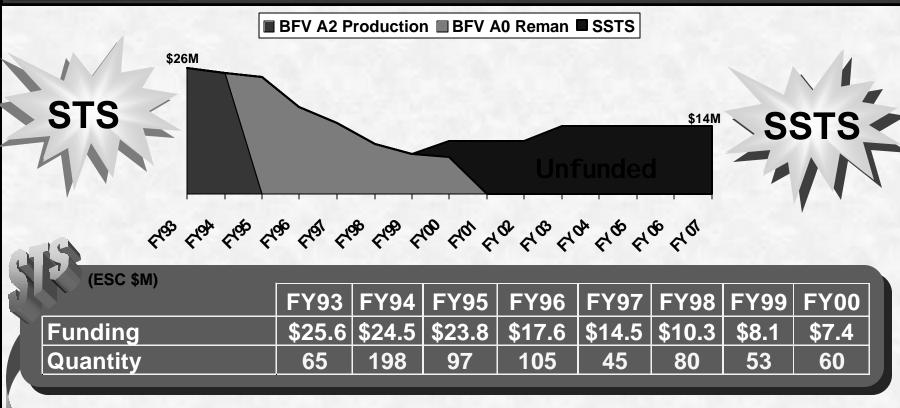
SSTS Requirements
Will Eventually Exceed
\$50M Annually

Requiring Extensive
OMA Funding





Bradley Production (STS)



- Engineering (Problem Investigation, O&S Improvements, Obsolescence)
- Logistics (FSR, LSAR, Manual Updates, Human Factors Analysis, Field Support
- Product Assurance & Test (Contractor Vehicle Testing, Test Pgm Support, Quality Pgm Review)
- > Safety (Safety Review Board, SSWG)
- Maintain Technical Data



Bradley Out of Production (SSTS)

(ESC \$M)

Required Funded

FY00 FY01 FY02 FY03 FY04 FY05 FY06 FY07 \$10.6 \$10.6 \$10.6 \$13.8 \$1

\$\$ Have Paid for:

Contractor Field Service Representatives

With the Required Funding, We Would Concentrate On ...

- A2/ODS Obsolescence
- O&S Cost Reduction Initiatives
- Resolution of Unique Field Problems

SSTS Funding
Required to Support
Out-of-Production
BEVS Variants